

## **Thomas Hinckley**

Thomas Hinckley is a Professor of Forest Resources, College of Forest Resources, UW Seattle. He has taught at the University of Missouri – Columbia (8 years), the Agricultural University of Vienna, Austria (two years) and the University of Washington (25 years). He has been an acting dean, a department chair person and a director of the Center for Urban Horticulture. His research interest is in the water and carbon physiology of trees and woody shrubs. His research and teaching have taken him to Austria, Canada, China, Finland, Germany, Italy, Japan, South Korea, Turkey, and Venezuela. Most recently, he has worked on the water relations of short rotation, hybrid cottonwood trees, on 65 m tall, old-growth Douglas-fir trees and on young to very old Pacific silver fir trees. He is currently a PI on the College's second NSF-IGERT – Multi-national Collaborations on Challenges to the Environment. In 1998, he was awarded an honorary doctorate degree from the Agricultural University of Vienna. He has been a USDA Competitive Grants' Program Manager and he has served on research panels for NSF (three different programs), USDA (two different programs), EPA, DOE and the Canadian Foundation for Innovation. He has been an Associate Editor and on the Editorial Advisory Board of three major scientific journals, including Annals of Forest Science, Tree Physiology, and Trees.